

ABSTRACT

The present invention relates to a haymaking machine comprising a frame carrying at least one pair of rotors connected to carrying arms (7, 8) which may be moved from a working position, in which they are substantially horizontal, to a transport position, in which they are substantially vertical, and vice-versa. It is remarkable in that the carrying arms (7, 8) of at least one pair of rotors comprise latching means (38) which connect them together and lock them with regard to one another in said transport position.